

## Refine Search

### Search Results -

Terms	Documents
(plurality or multiple or more than one or various) adj3 graphics adj2 (engine or accelerator or block or unit or section or module or logic or component or element)	288

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L19

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Wednesday, January 26, 2005   [Printable Copy](#)   [Create Case](#)

<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L19</u>	(plurality or multiple or more than one or various) adj3 graphics adj2 (engine or accelerator or block or unit or section or module or logic or component or element)	288	<u>L19</u>
<u>L18</u>	L16 same (swith\$3 or dispach\$3r or schedul\$3 or distribut\$3 or manag\$3 or control\$4)	31	<u>L18</u>
<u>L17</u>	L16 same (swith\$3 or dispach\$3r or schedul\$3 or distribut\$3 or manag\$3)	7	<u>L17</u>
<u>L16</u>	L15 same L14	101	<u>L16</u>
<u>L15</u>	L6 or L13	210504	<u>L15</u>
<u>L14</u>	(plurality or multiple or more than one or various or first) adj3 (hardware or graphics) adj2 (engine or accelerator or block or unit or section or module or logic or component or element)	1657	<u>L14</u>
<u>L13</u>	(plurality or multiple or more than one or various or first) adj2 (digital signal proces\$4 or dsp or fpga)	3203	<u>L13</u>

<u>L12</u>	L7 and (token or ring)	12	<u>L12</u>
<u>L11</u>	L7 and (token or ring) near3 port	0	<u>L11</u>
<u>L10</u>	L7 and (token or ring or round) near3 port	0	<u>L10</u>
<u>L9</u>	L7 and (token or ring or round)	63	<u>L9</u>
<u>L8</u>	L7 same (token or ring or round)	1	<u>L8</u>
<u>L7</u>	L6 same L5	167	<u>L7</u>
<u>L6</u>	(plurality or multiple or more than one or various or first) adj2 (\$5processor or proces\$4)	208359	<u>L6</u>
<u>L5</u>	(plurality or multiple or more than one or various or first) adj3 ((i adj o) or (input adj output)) near3 port	3848	<u>L5</u>
<u>L4</u>	L1 and L3	0	<u>L4</u>
<u>L3</u>	5226125[uref]	66	<u>L3</u>
<u>L2</u>	L1 and ((i adj o) or (input adj output))	2	<u>L2</u>
<u>L1</u>	(plurality or multiple or more than one or various or first) adj2 (\$5processor or proces\$4) same (ring or token) near2 port	19	<u>L1</u>

END OF SEARCH HISTORY

## WEST Search History





DATE: Wednesday, January 26, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L23	l17 same select\$3 near9 bit	1
<input type="checkbox"/>	L22	L21 not l20	23
<input type="checkbox"/>	L21	l17 same select\$3	25
<input type="checkbox"/>	L19	L17 same bit near3 register near7 select\$5	1
<input type="checkbox"/>	L17	l4 same register file	107
<input type="checkbox"/>	L16	L12 and l6	1
<input type="checkbox"/>	L15	L12 same (ownership or priority)	1
<input type="checkbox"/>	L12	L10 same (switch\$3 or dispatch\$3 or distribut\$3 or manag\$3 or control\$4 or select\$3)	114
<input type="checkbox"/>	L9	l6 same control register	1
<input type="checkbox"/>	L8	L7 same control register	13
<input type="checkbox"/>	L7	l2 same l4	3679
<input type="checkbox"/>	L6	(plural\$5 or mulitple or more than one or various) adj3 graphics adj2 (engine or accelerator or module or unit or logic or component or device or block or element or circuit\$2 or \$5processor)	398
<input type="checkbox"/>	L5	(plural\$5 or mulitple or more than one or various) adj3 graphics adj2 (engine or accelerator or module or unit or logic or component or device or block or element or circuit\$2 \$5processor)	353
<input type="checkbox"/>	L4	graphics adj2 (engine or accelerator or module or unit or logic or component or device or block or element or circuit\$2)	23610
<input type="checkbox"/>	L3	(plural\$5 or mulitple or more than one or various) adj3 graphics adj2 (engine or accelerator or module or unit or logic or component or device or block or element or circuit\$2)	360
<input type="checkbox"/>	L2	(dsp or digital signal proces\$4 or media proces\$4 or image proces\$4 or multiproces\$4 or parallel proces\$4 or graphics Proces\$4)	344618

END OF SEARCH HISTORY